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Serial Number: 10/656,011

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2.) See attached EAST Inventor Search
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Inventor Information for 10/656011

Inventor Name	City	State/Country
PENG, CHI-TSUNG	HSIN-CHU CITY	TAIWAN
CHU, PIN-WEI	HSIN-CHU CITY	TAIWAN

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US 20050252568 A1	US- PGPUB	20051117	10	Fabric with active illumination and reflection characteristics	139/420A		Huang, Jyh-Perng et al.
US 20050185418 A1	US- PGPUB	20050825		Plastic optical fiber bundle with pitched illumination decorations	362/555		Peng, Chi- Tsung et al.
US 20050157992 A1	US- PGPUB	20050721		Optical fiber twig tree	385/115	385/901	Peng, Chi- Tsung et al.
US 20050116019 A1	US- PGPUB	20050602		Mailbox with lighting decorative structure	232/19	232/34	Peng, Chi- Tsung et al.
US 20050110332 A1	US- PGPUB	20050526		Luminescence wheel axle assembly	301/55		Peng, Chi- Tsung
US 20050054483 A1	US- PGPUB	20050310	8	Optical- controlled and voice- controlled optical fiber skipping-rope	482/4	482/82	Peng, Chi- Tsung et al.
US 20040136205 A1	US- PGPUB	20040715		Structure of luminous pet lead	362/570	362/103; 362/108; 362/554; 362/555	Peng, Chi- Tsung et al.
US 6964366 B2	USPAT	20051115		Mailbox with lighting decorative structure	232/38	40/547; 40/566	Peng; Chi- Tsung et al.
US 6877889 B2	USPAT	20050412		Structure of luminous pet lead	362/570	119/859; 362/103; 362/108; 362/554; 362/555; 362/577	Peng; Chi- Tsung et al.
US 6356445 B1	USPAT	20020312		Heat dissipating device for electronic device	361/697	165/80.3; 165/80.4; 174/15.2; 174/16.1; 174/16.3; 257/714;	Mochzuki; Masataka et al.

							257/715; 361/695; 361/698; 361/700; 361/719		
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